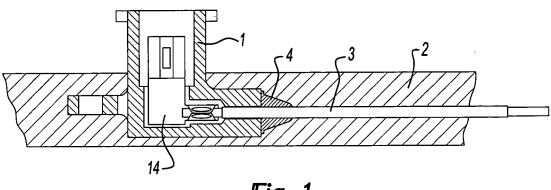
REPLACEMENT DRAWINGS

Foaming Them In Place In Components, And Devices To Be Used For This Method

First Named Inventor: Daniel Drewniok, Application Serial No. 09/740,134- Attorney Docket No. 60,130-931/00MRA0351 Title: Method Of Sealing Plug-In Connection Elements Of Electrical Line Systems When



SEP 2 0 2004



<u> Fig-1</u>

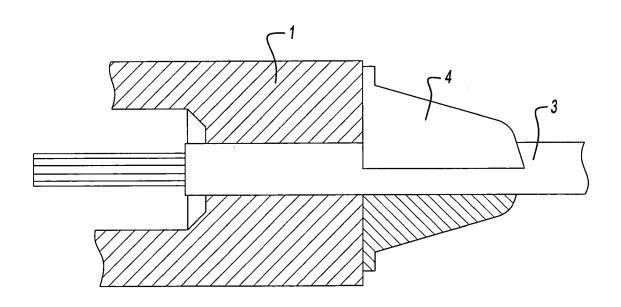


Fig-2

REPLACEMENT DRAWINGS

Title: Method Of Sealing Plug-In Connection Elements Of Electrical Line Systems When
Foaming Them In Place In Components, And Devices To Be Used For This Method
First Named Inventor: Daniel Drewniok, Application Serial No. 09/740,134- Attorney Docket No. 60,130-931/00MRA0351



2/3

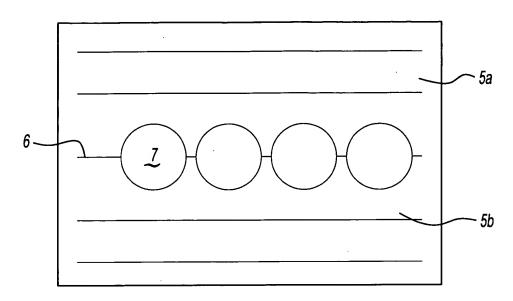


Fig-3

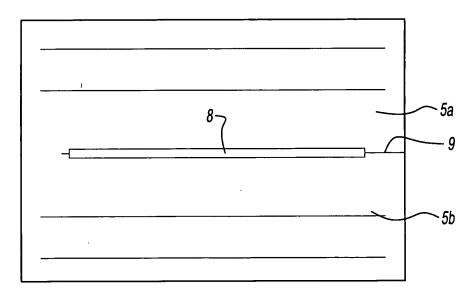
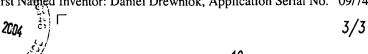
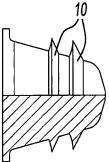


Fig-4

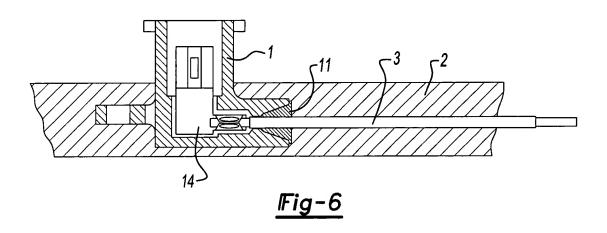
REPLACEMENT DRAWINGS

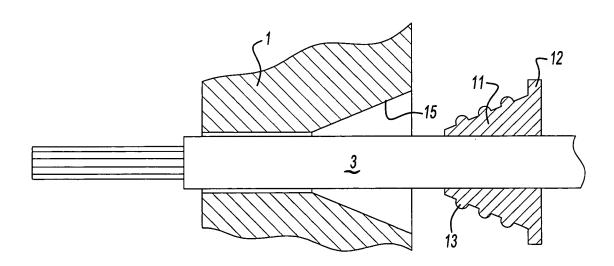
Title: Method Of Sealing Plug-In Connection Elements Of Electrical Line Systems When
Foaming Them In Place In Components, And Devices To Be Used For This Method
First Named Inventor: Daniel Drewniok, Application Serial No. 09/740,134- Attorney Docket No. 60,130-931/00MRA0351





*I*Fig-5





<u>Fig-7</u>

BEST AVAILABLE COPY